Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term: L7 and ph

Display: 20 Documents in **Display Format:** - Starting with Number 1

Generate: ○ Hit List ⦿ Hit Count ○ Side by Side ○ Image

[Search]   [Clear]   [Interrupt]

Search History

DATE: Monday, August 01, 2005   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ		
L11	L7 and ph	1	L11
L10	L7 and (soften$ or melt) and heating	1	L10
L9	L7 and (soften$ or melt)	1	L9
L8	L7 and particle	1	L8
L7	6367921.pn.	2	L7
L6	l4 and ph	126	L6
L5	l4 and (electrical conductivity and molecular weight)	2	L5
L4	L3 and (thermally trating or heating)	171	L4
L3	L1 and (cationic (resin or polymer))	283	L3
L2	L1 and cationic	798	L2
L1	(347/105,101,102,103).ccls.	2771	L1

END OF SEARCH HISTORY

From:	Shah, Manish
Sent:	Monday, August 01, 2005 9:37 AM
To:	Shewareged, Betelhem
Subject:	RE: 10/805,991

347/105;
347/101;
347/102;
347/103.

-----Original Message-----
From: Shewareged, Betelhem
Sent: Monday, August 01, 2005 9:22 AM
To: Shah, Manish
Subject: 10/805,991

Would you give me a search in class 347?
Thank You!
Betelhem